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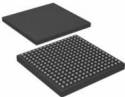
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Picture	Name	Description	Product Parameters
	PCX755BVZFU300LE	Microprocessors IC - microchip	Manufacturer Part Number : PCX755BVZFU300LE Manufacturer : Microchip Technology Description : IC MPU POWERPC 300MHZ 360BGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 300MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 2.5V, 3.3V Operating Temperature : -40°C ~ 110°C (TJ) □ Security Features : - Package / Case : 360-BBGA Exposed Pad Supplier Device Package : 360-PBGA (25x25) Other Part Number : PCX755BVZFU300LE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PCX745BVZFU350LE	Microprocessors IC - microchip	Manufacturer Part Number : PCX745BVZFU350LE Manufacturer : Microchip Technology Description : IC MPU POWERPC 350MHZ 255BGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 350MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 2.5V, 3.3V Operating Temperature : -40°C ~ 110°C (TJ) □ Security Features : - Package / Case : 255-BBGA Supplier Device Package : 255-PBGA (21x21) Other Part Number : PCX745BVZFU350LE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PCX745BVZFU300LE	Microprocessors IC - microchip	Manufacturer Part Number : PCX745BVZFU300LE Manufacturer : Microchip Technology Description : IC MPU POWERPC 300MHZ 255BGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 300MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 2.5V, 3.3V Operating Temperature : -40°C ~ 110°C (TJ) □ Security Features : - Package / Case : 255-BBGA Supplier Device Package : 255-PBGA (21x21) Other Part Number : PCX745BVZFU300LE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PCX7457VVGU933NC	Microprocessors IC - microchip	Manufacturer Part Number : PCX7457VVGU933NC Manufacturer : Microchip Technology Description : IC MPU POWERPC G4 933MHZ 360CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC G4 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 933MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 1.8V, 2.5V Operating Temperature : -40°C ~ 110°C (TJ) □ Security Features : - Package / Case : 360-BCBGA Supplier Device Package : 360-CBGA (25x25) Other Part Number : PCX7457VVGU933NC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PCX7457VGH1000NC	Microprocessors IC - microchip	Manufacturer Part Number : PCX7457VGH1000NC Manufacturer : Microchip Technology Description : IC MPU POWERPC G4 1.0GHZ 483CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC G4 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 1.0GHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 1.8V, 2.5V Operating Temperature : -40°C ~ 110°C (TJ) □ Security Features : - Package / Case : 483-BCBGA Supplier Device Package : 483-CBGA (29x29) Other Part Number : PCX7457VGH1000NC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PCX7447AVGH1167NB	Microprocessors IC - microchip	Manufacturer Part Number : PCX7447AVGH1167NB Manufacturer : Microchip Technology Description : IC MPU POWERPC 1.167GHZ 360CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 1.167GHZ Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 1.1V, 1.3V Operating Temperature : -40°C ~ 110°C (TJ) □ Security Features : - Package / Case : 360-BCBGA Supplier Device Package : 360-CBGA (25x25) Other Part Number : PCX7447AVGH1167NB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PCX7447AVGH1000NB	Microprocessors IC - microchip	Manufacturer Part Number : PCX7447AVGH1000NB Manufacturer : Microchip Technology Description : IC MPU POWERPC 1.0GHZ 360CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 1.0GHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 1.1V, 1.3V Operating Temperature : -40°C ~ 110°C (TJ) □ Security Features : - Package / Case : 360-BCBGA Supplier Device Package : 360-CBGA (25x25) Other Part Number : PCX7447AVGH1000NB-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT75C310-Q160	Microprocessors IC - microchip	Manufacturer Part Number : AT75C310-Q160 Manufacturer : Microchip Technology Description : IC SIAP ARM/THUMB OAKDSP 160QFP Packaging : Tray Series : SIAP? Part Status : Obsolete Core Processor : ARM7TDMI Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 40MHz Co-Processors/DSP : Signal Processing; OakDSP RAM Controllers : SDRAM Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : - Security Features : - Package / Case : 160-BQFP Supplier Device Package : 160-PQFP (28x28) Other Part Number : AT75C310-Q160-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	AT75C220-Q208	Microprocessors IC - microchip	Manufacturer Part Number : AT75C220-Q208 Manufacturer : Microchip Technology Description : IC MPU SIAP 40MHZ 208QFP Packaging : Tray Series : SIAP? Part Status : Obsolete Core Processor : ARM7TDMI Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 40MHz Co-Processors/DSP : Signal Processing; OakDSP RAM Controllers : SDRAM Graphics Acceleration : No Display & Interface Controllers : - Ethernet : 10/100 Mbps (2) SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : - Security Features : - Package / Case : 208-BFQFP Supplier Device Package : 208-PQFP (28x28) Other Part Number : AT75C220-Q208-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	AT75C220-C256	Microprocessors IC - microchip	Manufacturer Part Number : AT75C220-C256 Manufacturer : Microchip Technology Description : IC MPU SIAP 40MHZ 256BGA Packaging : Tray Series : SIAP? Part Status : Obsolete Core Processor : ARM7TDMI Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 40MHz Co-Processors/DSP : Signal Processing; OakDSP RAM Controllers : SDRAM Graphics Acceleration : No Display & Interface Controllers : - Ethernet : 10/100 Mbps (2) SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : - Security Features : - Package / Case : 256-LFBGA Supplier Device Package : 256-BGA (15x15) Other Part Number : AT75C220-C256-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68040VF25A	Microprocessors IC - microchip	Manufacturer Part Number : TS68040VF25A Manufacturer : Microchip Technology Description : IC MPU 68000 25MHZ 196CQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 25MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 196-BCQFP Supplier Device Package : 196-CQFP (34x34) Other Part Number : TS68040VF25A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68040MF25A	Microprocessors IC - microchip	Manufacturer Part Number : TS68040MF25A Manufacturer : Microchip Technology Description : IC MPU 68000 25MHZ 196CQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 25MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -55°C ~ 125°C (TC) □ Security Features : - Package / Case : 196-BCQFP Supplier Device Package : 196-CQFP (34x34) Other Part Number : TS68040MF25A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS68020VR25	Microprocessors IC - microchip	Manufacturer Part Number : TS68020VR25 Manufacturer : Microchip Technology Description : IC MPU 68000 25MHZ 114PGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 25MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 114-BCPGA Supplier Device Package : 114-CPGA (34.54x34.54) Other Part Number : TS68020VR25-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020VR20	Microprocessors IC - microchip	Manufacturer Part Number : TS68020VR20 Manufacturer : Microchip Technology Description : IC MPU 68000 20MHZ 114PGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 20MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 114-BCPGA Supplier Device Package : 114-CPGA (34.54x34.54) Other Part Number : TS68020VR20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020VR16	Microprocessors IC - microchip	Manufacturer Part Number : TS68020VR16 Manufacturer : Microchip Technology Description : IC MPU 68000 16.67MHZ 114PGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 16.67MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 114-BCPGA Supplier Device Package : 114-CPGA (34.54x34.54) Other Part Number : TS68020VR16-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS68020VR1-25	Microprocessors IC - microchip	Manufacturer Part Number : TS68020VR1-25 Manufacturer : Microchip Technology Description : IC MPU 68000 25MHZ 114PGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 25MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 114-BCPGA Supplier Device Package : 114-CPGA (34.54x34.54) Other Part Number : TS68020VR1-25-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020VR1-20	Microprocessors IC - microchip	Manufacturer Part Number : TS68020VR1-20 Manufacturer : Microchip Technology Description : IC MPU 68000 20MHZ 114PGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 20MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 114-BCPGA Supplier Device Package : 114-CPGA (34.54x34.54) Other Part Number : TS68020VR1-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020VR1-16	Microprocessors IC - microchip	Manufacturer Part Number : TS68020VR1-16 Manufacturer : Microchip Technology Description : IC MPU 68000 16.67MHZ 114PGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 16.67MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 114-BCPGA Supplier Device Package : 114-CPGA (34.54x34.54) Other Part Number : TS68020VR1-16-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS68020VF25	Microprocessors IC - microchip	Manufacturer Part Number : TS68020VF25 Manufacturer : Microchip Technology Description : IC MPU 68000 25MHZ 132CQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 25MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 132-BCQFP Supplier Device Package : 132-CQFP (24x24) Other Part Number : TS68020VF25-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020VF20	Microprocessors IC - microchip	Manufacturer Part Number : TS68020VF20 Manufacturer : Microchip Technology Description : IC MPU 68000 20MHZ 132CQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 20MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 132-BCQFP Supplier Device Package : 132-CQFP (24x24) Other Part Number : TS68020VF20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020VF1-20	Microprocessors IC - microchip	Manufacturer Part Number : TS68020VF1-20 Manufacturer : Microchip Technology Description : IC MPU 68000 20MHZ 132CQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 20MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 132-BCQFP Supplier Device Package : 132-CQFP (24x24) Other Part Number : TS68020VF1-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS68020MR25	Microprocessors IC - microchip	Manufacturer Part Number : TS68020MR25 Manufacturer : Microchip Technology Description : IC MPU 68000 25MHZ 114PGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 25MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -55°C ~ 125°C (TC) □ Security Features : - Package / Case : 114-BCPGA Supplier Device Package : 114-CPGA (34.54x34.54) Other Part Number : TS68020MR25-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020MR20	Microprocessors IC - microchip	Manufacturer Part Number : TS68020MR20 Manufacturer : Microchip Technology Description : IC MPU 68000 20MHZ 114PGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 20MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -55°C ~ 125°C (TC) □ Security Features : - Package / Case : 114-BCPGA Supplier Device Package : 114-CPGA (34.54x34.54) Other Part Number : TS68020MR20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020MR16	Microprocessors IC - microchip	Manufacturer Part Number : TS68020MR16 Manufacturer : Microchip Technology Description : IC MPU 68000 16.67MHZ 114PGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 16.67MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -55°C ~ 125°C (TC) □ Security Features : - Package / Case : 114-BCPGA Supplier Device Package : 114-CPGA (34.54x34.54) Other Part Number : TS68020MR16-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS68020MR1-20	Microprocessors IC - microchip	Manufacturer Part Number : TS68020MR1-20 Manufacturer : Microchip Technology Description : IC MPU 68000 20MHZ 114PGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 20MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -55°C ~ 125°C (TC) □ Security Features : - Package / Case : 114-BCPGA Supplier Device Package : 114-CPGA (34.54x34.54) Other Part Number : TS68020MR1-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020MF25	Microprocessors IC - microchip	Manufacturer Part Number : TS68020MF25 Manufacturer : Microchip Technology Description : IC MPU 68000 25MHZ 132CQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 25MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -55°C ~ 125°C (TC) □ Security Features : - Package / Case : 132-BCQFP Supplier Device Package : 132-CQFP (24x24) Other Part Number : TS68020MF25-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020MF20	Microprocessors IC - microchip	Manufacturer Part Number : TS68020MF20 Manufacturer : Microchip Technology Description : IC MPU 68000 20MHZ 132CQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 20MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -55°C ~ 125°C (TC) □ Security Features : - Package / Case : 132-BCQFP Supplier Device Package : 132-CQFP (24x24) Other Part Number : TS68020MF20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS68020MF16	Microprocessors IC - microchip	Manufacturer Part Number : TS68020MF16 Manufacturer : Microchip Technology Description : IC MPU 68000 16.67MHZ 132CQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 16.67MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -55°C ~ 125°C (TC) □ Security Features : - Package / Case : 132-BCQFP Supplier Device Package : 132-CQFP (24x24) Other Part Number : TS68020MF16-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020MF1-20	Microprocessors IC - microchip	Manufacturer Part Number : TS68020MF1-20 Manufacturer : Microchip Technology Description : IC MPU 68000 20MHZ 132CQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 20MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -55°C ~ 125°C (TC) □ Security Features : - Package / Case : 132-BCQFP Supplier Device Package : 132-CQFP (24x24) Other Part Number : TS68020MF1-20-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68020MF1-16	Microprocessors IC - microchip	Manufacturer Part Number : TS68020MF1-16 Manufacturer : Microchip Technology Description : IC MPU 68000 16.67MHZ 132CQFP Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 16.67MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -55°C ~ 125°C (TC) □ Security Features : - Package / Case : 132-BCQFP Supplier Device Package : 132-CQFP (24x24) Other Part Number : TS68020MF1-16-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	PCX8240VTPU200EZD3	Microprocessors IC - microchip	Manufacturer Part Number : PCX8240VTPU200EZD3 Manufacturer : Microchip Technology Description : IC MPU 603E 200MHZ 352TBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 200MHz Co-Processors/DSP : - RAM Controllers : DRAM, SDRAM Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TJ) □ Security Features : - Package / Case : 352-LBGA Supplier Device Package : 352-TBGA (35x35) Other Part Number : PCX8240VTPU200EZD3-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PCX8240VTPU200E	Microprocessors IC - microchip	Manufacturer Part Number : PCX8240VTPU200E Manufacturer : Microchip Technology Description : IC MPU 603E 200MHZ 352TBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 200MHz Co-Processors/DSP : - RAM Controllers : DRAM, SDRAM Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TJ) □ Security Features : - Package / Case : 352-LBGA Supplier Device Package : 352-TBGA (35x35) Other Part Number : PCX8240VTPU200E-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	PCX755CVZFU400LE	Microprocessors IC - microchip	Manufacturer Part Number : PCX755CVZFU400LE Manufacturer : Microchip Technology Description : IC MPU POWERPC 400MHZ 360BGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 400MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 2.5V, 3.3V Operating Temperature : -40°C ~ 110°C (TJ) □ Security Features : - Package / Case : 360-BBGA Exposed Pad Supplier Device Package : 360-PBGA (25x25) Other Part Number : PCX755CVZFU400LE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

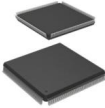
Picture	Name	Description	Product Parameters
	PCX755BVZFU350LE	Microprocessors IC - microchip	Manufacturer Part Number : PCX755BVZFU350LE Manufacturer : Microchip Technology Description : IC MPU POWERPC 350MHZ 360BGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 350MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 2.5V, 3.3V Operating Temperature : -40°C ~ 110°C (TJ) □ Security Features : - Package / Case : 360-BBGA Exposed Pad Supplier Device Package : 360-PBGA (25x25) Other Part Number : PCX755BVZFU350LE-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSXPC860SRVZQU66D	Microprocessors IC - microchip	Manufacturer Part Number : TSXPC860SRVZQU66D Manufacturer : Microchip Technology Description : IC MPU POWERPC 66MHZ 357BGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 66MHz Co-Processors/DSP : Communications; CPM RAM Controllers : DRAM Graphics Acceleration : No Display & Interface Controllers : - Ethernet : 10/100 Mbps (1) SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 357-BBGA Supplier Device Package : 357-PBGA (25x25) Other Part Number : TSXPC860SRVZQU66D-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSPC603RVGU8LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGU8LC Manufacturer : Microchip Technology Description : IC MPU 603E 200MHZ 255CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 200MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-CBBGA Exposed Pad Supplier Device Package : 255-CBGA (21x21) Other Part Number : TSPC603RVGU8LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSPC603RVGU6LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGU6LC Manufacturer : Microchip Technology Description : IC MPU 603E 166MHZ 255CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 166MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-CBGA Exposed Pad Supplier Device Package : 255-CBGA (21x21) Other Part Number : TSPC603RVGU6LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSPC603RVGU14LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGU14LC Manufacturer : Microchip Technology Description : IC MPU 603E 300MHZ 255CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 300MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-CBGA Exposed Pad Supplier Device Package : 255-CBGA (21x21) Other Part Number : TSPC603RVGU14LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSPC603RVGU12LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGU12LC Manufacturer : Microchip Technology Description : IC MPU 603E 266MHZ 255CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 266MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-CBGA Exposed Pad Supplier Device Package : 255-CBGA (21x21) Other Part Number : TSPC603RVGU12LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSPC603RVGU10LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGU10LC Manufacturer : Microchip Technology Description : IC MPU 603E 233MHZ 255CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 233MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-CBGA Exposed Pad Supplier Device Package : 255-CBGA (21x21) Other Part Number : TSPC603RVGU10LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSPC603RVGS8LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGS8LC Manufacturer : Microchip Technology Description : IC MPU 603E 200MHZ 255CICBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 200MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-BFCBGA Supplier Device Package : 255-CI-CBGA (21x21) Other Part Number : TSPC603RVGS8LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSPC603RVGS6LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGS6LC Manufacturer : Microchip Technology Description : IC MPU 603E 166MHZ 255CICBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 166MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-BFCBGA Supplier Device Package : 255-CI-CBGA (21x21) Other Part Number : TSPC603RVGS6LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSPC603RVGS12LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGS12LC Manufacturer : Microchip Technology Description : IC MPU 603E 266MHZ 255CICBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 266MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-BFCBGA Supplier Device Package : 255-CI-CBGA (21x21) Other Part Number : TSPC603RVGS12LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSPC603RVGS10LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGS10LC Manufacturer : Microchip Technology Description : IC MPU 603E 233MHZ 255CICBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 233MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-BFCBGA Supplier Device Package : 255-CI-CBGA (21x21) Other Part Number : TSPC603RVGS10LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSPC603RVGH8LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGH8LC Manufacturer : Microchip Technology Description : IC MPU 603E 200MHZ 255CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 200MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-CBBGA Exposed Pad Supplier Device Package : 255-HITCE-CBGA (21x21) Other Part Number : TSPC603RVGH8LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TSPC603RVGH12LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGH12LC Manufacturer : Microchip Technology Description : IC MPU 603E 266MHZ 255CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 266MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-CBBGA Exposed Pad Supplier Device Package : 255-HiTCE-CBGA (21x21) Other Part Number : TSPC603RVGH12LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSPC603RVGH10LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVGH10LC Manufacturer : Microchip Technology Description : IC MPU 603E 233MHZ 255CBGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 233MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 255-CBBGA Exposed Pad Supplier Device Package : 255-HiTCE-CBGA (21x21) Other Part Number : TSPC603RVGH10LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TSPC603RVA8LC	Microprocessors IC - microchip	Manufacturer Part Number : TSPC603RVA8LC Manufacturer : Microchip Technology Description : IC MPU 603E 200MHZ 240CERQUAD Packaging : Tray Series : - Part Status : Obsolete Core Processor : PowerPC 603e Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 200MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 3.3V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 240-BFCQFP Supplier Device Package : 240-CerQuad Other Part Number : TSPC603RVA8LC-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS68EN360VA33L	Microprocessors IC - microchip	Manufacturer Part Number : TS68EN360VA33L Manufacturer : Microchip Technology Description : IC MPU CPU32 33MHZ 240CERQUAD Packaging : Tray Series : - Part Status : Obsolete Core Processor : CPU32+ Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 33MHz Co-Processors/DSP : Communications; CPM RAM Controllers : DRAM Graphics Acceleration : No Display & Interface Controllers : - Ethernet : 10 Mbps (1) SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 240-BFCQFP Supplier Device Package : 240-CerQuad Other Part Number : TS68EN360VA33L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68EN360VA25L	Microprocessors IC - microchip	Manufacturer Part Number : TS68EN360VA25L Manufacturer : Microchip Technology Description : IC MPU CPU32 25MHZ 240CERQUAD Packaging : Tray Series : - Part Status : Obsolete Core Processor : CPU32+ Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 25MHz Co-Processors/DSP : Communications; CPM RAM Controllers : DRAM Graphics Acceleration : No Display & Interface Controllers : - Ethernet : 10 Mbps (1) SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 240-BFCQFP Supplier Device Package : 240-CerQuad Other Part Number : TS68EN360VA25L-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68C000VR8A	Microprocessors IC - microchip	Manufacturer Part Number : TS68C000VR8A Manufacturer : Microchip Technology Description : IC MPU 68000 8MHZ 68CPGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 16/32-Bit Speed : 8MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 68-CPGA Supplier Device Package : 68-CPGA (26.92x26.92) Other Part Number : TS68C000VR8A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS68C000VR12A	Microprocessors IC - microchip	Manufacturer Part Number : TS68C000VR12A Manufacturer : Microchip Technology Description : IC MPU 68000 12MHZ 68CPGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 16/32-Bit Speed : 12MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 68-CPGA Supplier Device Package : 68-CPGA (26.92x26.92) Other Part Number : TS68C000VR12A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68C000VR10A	Microprocessors IC - microchip	Manufacturer Part Number : TS68C000VR10A Manufacturer : Microchip Technology Description : IC MPU 68000 10MHZ 68CPGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 16/32-Bit Speed : 10MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 68-CPGA Supplier Device Package : 68-CPGA (26.92x26.92) Other Part Number : TS68C000VR10A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68C000VC8A	Microprocessors IC - microchip	Manufacturer Part Number : TS68C000VC8A Manufacturer : Microchip Technology Description : IC MPU 68000 8MHZ 64DIL Packaging : Tube Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 16/32-Bit Speed : 8MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 64-CDIP (0.900", 22.86mm) Supplier Device Package : 64-DIL Other Part Number : TS68C000VC8A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture	Name	Description	Product Parameters
	TS68C000VC12A	Microprocessors IC - microchip	Manufacturer Part Number : TS68C000VC12A Manufacturer : Microchip Technology Description : IC MPU 68000 12MHZ 64DIL Packaging : Tube Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 16/32-Bit Speed : 12MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 64-CDIP (0.900", 22.86mm) Supplier Device Package : 64-DIL Other Part Number : TS68C000VC12A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68C000VC10A	Microprocessors IC - microchip	Manufacturer Part Number : TS68C000VC10A Manufacturer : Microchip Technology Description : IC MPU 68000 10MHZ 64DIL Packaging : Tube Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 16/32-Bit Speed : 10MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 85°C (TC) □ Security Features : - Package / Case : 64-CDIP (0.900", 22.86mm) Supplier Device Package : 64-DIL Other Part Number : TS68C000VC10A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG
	TS68040VR33A	Microprocessors IC - microchip	Manufacturer Part Number : TS68040VR33A Manufacturer : Microchip Technology Description : IC MPU 68000 25MHZ 179PGA Packaging : Tray Series : - Part Status : Obsolete Core Processor : 68000 Number of Cores/Bus Width : 1 Core, 32-Bit Speed : 25MHz Co-Processors/DSP : - RAM Controllers : - Graphics Acceleration : No Display & Interface Controllers : - Ethernet : - SATA : - USB : - Voltage - I/O : 5.0V Operating Temperature : -40°C ~ 110°C (TC) □ Security Features : - Package / Case : 179-PGA Supplier Device Package : 179-PGA (47.24x47.24) Other Part Number : TS68040VR33A-ND Delivery Time : Ship within 1 day. Manufacturer Production time : 6-8 weeks Weight : 0.001KG

Picture



Name

TS68040VR25A

Description

Microprocessors IC - microchip

Product Parameters

Manufacturer Part Number : TS68040VR25A
Manufacturer : Microchip Technology
Description : IC MPU 68000 25MHZ 179PGA
Packaging : Tray
Series : -
Part Status : Obsolete
Core Processor : 68000
Number of Cores/Bus Width : 1 Core, 32-Bit
Speed : 25MHz
Co-Processors/DSP : -
RAM Controllers : -
Graphics Acceleration : No
Display & Interface Controllers : -
Ethernet : -
SATA : -
USB : -
Voltage - I/O : 5.0V
Operating Temperature : -40°C ~ 110°C (TC) □
Security Features : -
Package / Case : 179-PGA
Supplier Device Package : 179-PGA (47.24x47.24)
Other Part Number : TS68040VR25A-ND
Delivery Time : Ship within 1 day.
Manufacturer Production time : 6-8 weeks
Weight : 0.001KG

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